

NPL Site Narrative for AMP, Inc. (Glen Rock Facility)

AMP, INC. (GLEN ROCK FACILITY)

Glen Rock, Pennsylvania

Federal Register Notice: [October 4, 1989](#)

Conditions at proposal (June 24, 1988): AMP, Inc., has owned and operated a 20-acre site on Old Route 11, Susquehanna Trail Road, in Glen Rock, York County, Pennsylvania, since the early 1950s. The area is rural. The site involves two operations: a materials development laboratory that conducts research on contact adhesives and lubricants and a plastics division that manufactures injection mold plastics and polyester used in undercarpet cable.

In September 1982, 5-7 gallons of chlorinated organic solvents were spilled around the cement storage pad used by both the production and research operations, according to the company. The solvents stored on this pad included 1,1,2-trichloroethane, 1,1-dichloroethylene, 1,1-dichloroethane, and chloroform.

In 1984, a consultant to AMP detected elevated levels of these compounds in ground water and surface water downgradient of the AMP facility. An estimated 4,700 people obtain drinking water from public and private wells and springs in the Wissahickon Formation within 3 miles of the site. The consultant also detected solvents in a spring discharging to Larkin Pond 550 feet from the site. The creek is used for recreational activities. A wetland is adjacent to Larkin Pond.

AMP is pumping one of its wells to form a cone of depression in an attempt to prevent the contaminants from migrating off-site and has installed a stripping tower to remove the solvents from wells of a nearby trailer park. AMP is analyzing monitoring wells quarterly and studying subsurface conditions at the site.

This facility obtained Interim Status under Subtitle C of the Resource Conservation and Recovery Act (RCRA) when it filed a Notification of Hazardous Waste Activity and Part A of a permit application to treat, store, or dispose of hazardous waste. Later it withdrew its Part A and converted to generator-only status with EPA or State approval. Hence, it satisfies a component of EPA's NPL/RCRA policy.

Status (October 4, 1989): On March 1, 1989, EPA entered into a RCRA Section 3008 (h) corrective action Consent Order with AMP. Under the order, AMP will investigate the type and extent of contamination at the site and identify alternatives for remedial action.

[The description of the site (release) is based on information available at the time the site was evaluated with the HRS. The description may change as additional information is gathered on the sources and extent of contamination. See [56 FR 5600](#), February 11, 1991, or subsequent FR notices.]